FACILITY NAME: EAGLE SIGNAL CONTROLS DIV. OF DANAHER CONTROLS 136 FEDERAL ST, DAVENPORT IA LOCATION: RCRA ID #: TAD051001337 DATE: 62/17/94 IMPACT OF FLOOD AND RAIN QUESTIONNAIRE RCRA PROGRAM 1. Is this facility located within approximately 1/2 mile of a river, creek or stream? (YES) or NO? If YES, what is the name if known? Mississippi River Are there any visual signs that the facility was affected by flood waters? YES or NO? If YES, describe: Was the facility damaged by the flood water or rain? YES or If YES, generally describe the damage. IF THE ANSWER TO QUESTION #3 IS NO, STOP HERE. 4. Was there any damage to inventories, products or waste at the facility that would have caused the facility to generate hazardous waste? YES or NO? Were there any release of hazardous material as a result of the flooding? YES or NO? If yes, describe: 6. If the answer to question #5 is YES, has remedial activity occurred to address the releases? YES or NO? If YES, describe: 7. Were there any circumstances (e.g. design criteria) or actions that the facility took that were useful in preventing potential releases or generation of hazardous materials? YES or NO? For the purpose of this question, we are looking for the "lessons learned" that may be useful in future guidance, etc. If YES, describe:

RCRA RECORDS CENTER

FACILITY NAME: LOCATION: RCRA ID #:	TG NO GTOD HERE	- - -
IF THE ANSWER TO QUESTION #4	IS NO, STOP HERE.	
8. Is the facility currentlas a result of the flood? YE located inside or outside or BOTH (B)? Describe the type storage.	ES or NO? Is the storage both? INSIDE (I), OUTSI and amount of hazardous	e area IDE (0) or waste in
TYPE	AMOUNT	I, O or B
Examples: Contaminated MEK Cleaning Products	2 - 55 gal. Drums 6 spray bottles	O (Outside) I (Inside)
9. Did the facility general flood that was subsequently the type and amount of hazard TYPE Examples: Contaminated MEK Cleaning Products	sent off-site? YES or No	result of the O? Describe
OTHER COMMENTS:		
and the same of th		
POCCHAEMI &		e or considerable defect on or an addition of transferri
MANAGO		
BOW HIFE CONA		2. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
The same of the sa		

Last Revised: 1/25/91 Time to complete screening:	
RCRA SCREENING CHECKLIST	
Inspector: Allen Apperson Primary Media:	
Date: 02/ 17 /94	
Facility: <u>EAGLE SIGNALS</u> DIV. OF DANAHER CONTROLS Facility Address: 736 FEDERAL ST.	
Facility Address: 736 FEDERAL ST.	
DAVENPORT IA 52803	
Phone (319) 328 - 2053	
Contact/Title: RICHARD ERICKSON MFG. MANAGER	
SIC #: Process: MACHINE SHOP	15 m
Office Questions:	
1) Facility description PORTION OF A MULTI-STORY BULLDING, THIS CO. OCCUPIED N55,000 SQFT.	
2) Does facility have an EPA ID number? Yes No_# TAD 05 1001337 3) What Chemical and/or Industrial Waste (CIW) streams are generated? (list: Name, Amount generated/month, Final disposition) Z. No Chloride, ~15 gals/month, Clean Har bors of chicago; Chromic Acid, 56 ALS/month, Clean Herbors of Chicago; XYLENE, 56 ALS/month, SATETY-KLEEN,	
4) Does the facility classify any of their CIW's as hazardous	
waste (HW)? Yes X(please note which ones are classified as HQ)	
No_ Zinc Chloring, Xylene, Chromic Acid. 5) Does the facility conduct any of the following on-site	
5) Does the facility conduct any of the following on-site	
activities: Treatment/Recycling/Burning/Open Dumping	
/Landfills/Surface Impoundments? Describe: Nove	
	V
Field Observations:	
6) Are CIW/HW stored on-site? Yes X No	
Describe (material, approximate quantity, storage method): Au 5	5 GAR DRUMS
COPPBR CYANIDE, 165 GALS; CHROMIC ACID, 495 GALS;	
7) Describe condition of storage containers/tanks (open,	
damaged, unlabeled, leaking, etc.): ALL CLOSED, ALL LABORDO WITH	
HAZARDOUS WASTE LABIDS, NO CHAKS.	
8) Are incompatible wastes stored together (acids, bases,	
solvents, cyanides)? YesNo_XDescribe:	
9) Are there any signs of past spills/releases (dead or	
stressed vegetation, ground discoloration, stains)? Yes_ No $\times$	
Describe	
10) Do any of the on-site Chemical and/or CIW/HW management	
practices concern you? Yes No X Describe:	
11) Recommendations and/or Additional Observations:	
WASTE GENERATED AT TIME OF THIS INSPECTION FROM DRAINING TANKS	
FOR SHUT DOWN OF FACILITY. NO ACCUMULATION DATES ON "HAZ WASTE"	
LABERS. FACILITY WILL BE COMPLETERY CLUSED DOWN BY BND OF REB. 94	•
PRODUCTION OPERATIONS GNOWD AT END OF DEC. 93.	

(Form designed for use on elite (12-	-pitcher pewriter.)	EPA Form 8700-22		Fo	rm Approved	OMB No. 20	050-0039, Exp	ires 9-30-9
FORM HAZARDOUS	1. erator's US EP	PAID No.	Manifest Document No. 9 0 9 3	1	requ	rmation in the direct by Feder ois law.	he shaded a ral law, but is	reas is no required b
nerator's Name and Mailing Address	Location If			A. Illino	396	Document Document D43	FEE F	PAID PLICABI
736 Federal Street Devenport, IA 52803 24 Hour Emergency and Spill Assist	TANCE NUMBERS	(319) 328-2050		ID	erator's	191	635	01
Transporter 1 Company Name L & H Waste Systems	6. <b>I A</b>	US EPA ID Numi A D 2 O 6 5 3	7237	D. (31	is Transpo 9 ) <b>263</b> –	5474	ransporter	s Phone
Transporter 2 Company Name	8.	US EPA ID Numi		F. (	ois Transpo		ransporter	s Phone
Designated Facility Name and Site Address Clean Harbors of Chicago 11800 S. Stony Island Ave.	10.	US EPA ID Numi	ber	H. Fac	lity's lity's Phon	е	5,0,0,6	0,5
Chicago, IL 60617  US DOT Description (Including Proper Shipp		ass. and ID Number)	8 4 7 1		13.	14.		1
	141		No.	Туре	Total Quantii	y Wt/V	ol was	ste No.
"RQ" Zinc Chloride Solution III, Corrosive Material	on, 8, UN1840	) <b>,</b>	0.0.3	D.M	0, 0, 1,	6,5 G	XX	ation Number
"RQ" Chromic Acid Solution II, Corrosive Material	on, 8, UN1755		001	D M	0 0 0	5 5 G	X X	CO7
			2 2	a	2 2		$XX_{1}$	W Number ation Numb
							XX	W Number
	ave second to						l l	1.1
Additional Description for Materials Listed Ab  a zinc tank drag cut cr  b chromic acid solution	ystal - 11374 - 113746A	come in page another	a Vander Zornostas Area vende Irronali	G=	Gallon	inglace.	= Cubic	shows
Special Handling Instructions and Additiona	Information 50 or 1-800-4	124-8802						
ERG = a. 60 b. 60								
GENERATOR'S CERTIFICATION: I hereby decorproper shipping name and are classified, packed according to applicable international and nation If I am a large quantity generator, I certify that	ed, marked, and labeled nal government regulation t I have a program in pla	ons.  ace to reduce the volume	and toxicity of	of waste g	enerated to	the degree	e I have dete minimizes t	ermined to
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STATE OF ILLINOIS  SAFETY-KLEEN CORP. P.O. BOX 19276  State Form LPC 6	62794-9276 (217) 782 62 8/81   IL532-0610	2-6761	AND SPECI	
STATE PRESCRIBED FORM	1 8700-22 (6-89)		oved. OMB No. 205	0-0039 Expires 9-30-92
LINIFORM HAZARDOUS 1. Generator's US EPA ID No. Mani	ifest Document No. 4062	of 1	s not required by s required by	nois law.
WASTE MANIFEST  3. Generator's Name and Mailing Address  Location if Different:		A. Illinois Manifes		MANIFEST OF FEE PAID
FACIF SIGNAL CUNTRULS			6495	Q
DAVENPORT IA 52803		B. Illinois Generator's ID	919163	Transporter's Phone Transporter's Phone Transporter's Phone
4. Generator's Phone ( 319) 328–2050  5. Transporter 1 Company Name  6. 710 0000000000000000000000000000000000	CANGED A	C. Illinois Transp D. <b>B19</b> 38		Transporter's Phone
SAFETY-KLEEN CURP.	O Number	E. Illinois Trans	oorter's ID	1111 #
7. Transporter 2 Company Name	2	F. ( )		Transporter's Phone
9. Designed Facility Name and Site Address SAFETY-KLEEN CORP.  10. US EPA II		G. Illinois Facility's ID	031069	
633 E 1381H S1	613913	H. Facility's Pho (708 84	9-4850	- I.
DOLTON, IL 60419	12. Cont	,   101	al Unit	Waste No.
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	No.	Type Quar	ntity Wt/Vol	
a RQ WASTE FLAMMABLE LIQUID, N.O.S.				EPA HW Number  X   X   F   O   O   3  Authorization Number  O   O   Q   1   6   1  EPA HW Number
(XYLENE)	00/	DM OUC	55 G	0 0 0 1 6 1 EPA HW Number
3 UN1993 PG II (F0030 (ERG#27)				
T   b.			88 88	Authorization Number
R				Authorization Number  EPA HW Number  X X IN IN INCIDENT
<b>c.</b>	~			Authorization Number
	1			EPA HW Number
d.		5-		EPA HW Number  X   X
and the second of the second o	× 1		L - 4 Wester	Listed Above
J. Additional Descriptions for Materials Listed Above	are was a second	in Item #14	50/ -	Listed Above
11a - SAMPLE #032108, CONTROL #0022935-1	non isa ( nons. Mariana ( )	G = Gallo S01/S0		= Cubic Yards
15 Special Handling Instructions and Additional Information	<del>748</del> 0 00000			
5324 PP#N94002				
SKDOT# A: 2	2005 <b>B</b> ⋅	C.		г.
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignare classified, packed, marked, and labeled, and are in all respects in proper condit government regulations, and Illinois regulations.	nment are fully and a tion for transport by h	ccurately described	above by prope	er shipping name and
If I am a large quantity generator. I certify that I have a program is place to reduce the		1 10 1111		er shipping name and mational and national
determined to be economically practicable and that I have selected the practicable method which minimizes the present and future threat to human health and the environment; OR, if effort to minimize my waste generation and select the best waste management method that	of treatment, storage, o	r disposal currently		P-1
Printed/Typed Name Signature	115 available to me and	that I can afford.		
V KWERICTSON MM	Kul	~~	_	Month Day Year
17. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature	1 1			Date
Signature  Sunt OET MANN NO Signature  Sunt OET MANN NO SIGNATURE	of Ochra	Time!		Month Day Year
O 18. Transporter 2 Acknowledgement of Receipt of Materials	- Syppi			Date
Printed/Typed Name Signature	5 4 4			Date  Month Day Year  Date  Month Day Year
19. Discrepancy Indication Space				
dine 6 should reflect ILD 984	1908202			Date  Month Day Year
L 20. Facility Owner or Operator Certification of receipt of hazardous materials covered by	this manifest except	as noted in item 1	9	Data
Y Printed/Typed Name Signature	). 400-	L. HOLOG III ILBIII	1 1	Month Day Year
TOSE M LAMBERT TO	DUIK	Damb	ert	10 3393

This Agency is authorized to require, pursuant to Illinois Revised Statutes 1989, Chapter 111½ Sections 1004 and 102, that this information be submitted to the Agency. Failure to provide the information may result in a civil penalty again Center.

Center.

P.O. BOX

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-67
State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

UNIFORM *** WASTE MANIFEST	1. Generator's US E N/A	Do.	Manifest cument No. 6 0 9 3	2. Page 1 of 1	required b Illinois lav		but is requir	
Generator's Name and Mailing Address Eagle Signal Control 736 Federal Street Davenport, IA 52803 4. *24 HOUR EMERGENCY AND SPILL ASSI		(319) 328–2050	7	A. Illinois N B. Illinois Generate ID	3960 or's	272	FEE PAID IF APPLIC	
5. Transporter 1 Company Name	6.	US EPA ID Numbe	r	C. Illinois T	ransporter'	s ID	10121	21 3
L & M Waste Systems		N/A		D.(319)	263-54	74 Transp	orter's Ph	one
7. Transporter 2 Company Name	8.	US EPA ID Numbe	r	E. Illinois T	ansporter'	s ID	i ıı	1
	1			F. ( )		Transp	orter's Ph	one
<ul><li>9. Designated Facility Name and Site Address</li><li>ESG Watts, Inc.</li><li>8400-77th Street W</li></ul>	s 10.	US EPA ID Numbe	r.	G. Illinois Facility's ID H. Facility's	+116	118101	01 01 01	O <sub>1</sub> ]
Taylor Ridge, IL 61284	1 -	N/A		/ 309	798–22	66		
11. US DOT Description (Including Proper Shi	ipping Name. Hazard Ci	lass, and ID Number)	12. Conta		13.	14.	1	
			No.		Total Juantity	Unit Wt/Vol	I. Waste No EPA HW Norn	
a. Non-Hazardous Waste Paint	Filters					X	X Ni	/AL
			0 1 2	$D \cdot M \mid O \mid C$	161610	G 81	91 01 31	814
b.				3		X	EPA HW Num	
				. 1	TIL		1 1 1	1
C.							EPA HW Num	ber
							X	ımber
d.	2,576.			-	1 1 1	X	EPA HW Num	ber
egreen en agradië to	the second second		26.3				ithorization Nu	ımber
J. Additional Description for Materials Listed A	Above	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		In Item i	14	Wastes Lis		
	Right Charles and Sign And American State of American State of Sta			In Item	14	Y = Cι		
	Right Charles and Sign And American State of American State of Sta			In Item	llons	Y = Cι		
	Right Charles and Sign And American State of American State of Sta			In Item	llons	Y = Cι		
Special Handling Instructions and Addition      GENERATOR'S CERTIFICATION: I hereby deproper shipping name and are classified, pacaccording to applicable international and national a	nal Information  leclare that the contents of	of this consignment are fully I, and are in all respects in ons.	proper conditi	In Item 6  G = Ga	above by	Y = Cu	ibic Ya	ards
Special Handling Instructions and Addition      GENERATOR'S CERTIFICATION: I hereby deproper shipping name and are classified, pace	declare that the contents of ciked, marked, and labeled onal government regulation at I have a program in plate elected the practicable me vironment; OR, if I am a si	of this consignment are fully I, and are in all respects in ons. ace to reduce the volume are thod of treatment, storage, mall quantity generator, I ha	proper condition  nd toxicity of a or disposal cr	In Item if G = Ga	above by ort by high ted to the dable to me w	Y=Cu	determine tes the pres	d to
15. Special Handling Instructions and Addition  16. GENERATOR'S CERTIFICATION: I hereby described proper shipping name and are classified, pact according to applicable international and nation of the seconomically practicable and that I have seand future threat to human health and the enviselect the best waste management method the	declare that the contents of ciked, marked, and labeled onal government regulation at I have a program in plate elected the practicable me vironment; OR, if I am a si	of this consignment are fully I, and are in all respects in ons. ace to reduce the volume are thod of treatment, storage, mall quantity generator, I ha	proper condition  nd toxicity of a or disposal cr	In Item if G = Ga	above by ort by high ted to the dable to me w	way legree I have which minimize my waste	determine tes the presentation Date	d to
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15. Special Handling Instructions and Addition  16. GENERATOR'S CERTIFICATION: I hereby deproper shipping name and are classified, pactically according to applicable international and national in the seconomically practicable and that I have seen and future threat to human health and the enselect the best waste management method to the printed/Typed Name  17. Transporter 1 Acknowledgement of Receiptions of the printed/Typed Name  18. Transporter 2 Acknowledgement of Receiptions.	nal Information  leclare that the contents of	of this consignment are fully I, and are in all respects in ons.  ace to reduce the volume are thod of treatment, storage, mall quantity generator, I had that I can afford.  Signature	proper condition  nd toxicity of a or disposal cr	In Item if G = Ga	above by ort by high ted to the dable to me w	way legree I have which minimize my waste	determine tes the present to Date on the Day of Date	d to sent and
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736 Federal Street Davenport, Iowa 52803 (319) 328-2050

12/2/93

#### CERTIFIED MAIL

Mr. Kenneth Herstowski EPA Region VII 726 Minnesota Avenue Kansas City, KS 66101

Dear Mr. Herstowski:

This is to inform you that Eagle Signal Controls, (IAD051001337, was sold on June 6, 1993, to Danaher Controls, 1675 Delany Road, Gurnee, Illinois 60031, by MARK IV Industries, Inc.

We are presently in the process of closing our Davenport operation and expect to be completely done with our plating activities by December 20, 1993, at which time we will have our waste streams permitted and begin disposal activities.

If you have any questions, please contact the writer.

Sincerely,

R.W. Erickson

Manufacturing Manager

cc: E. Chinchilla

J. Thompson

J. Foged

D. Martin

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY RECEIPT FOR DOCUMENTS AND SAMPLES

EDA JO#: IAO 05/00/337

Facility Name
EAGLE SIGNAL DIV. OF DANAHER CONTROLS Facility Address
736 FBDERAL ST., DAUENPORT DA. 52803
Documents Collected? YES (list below) NO
Samples Collected? YES (list below) NO Split Samples: YES NO
Documents/Samples were: 1)Received no charge 2)Borrowed 3)Purchased 3
Amount Paid: \$ Method: Cash Voucher To Be Billed
The documents and samples described below were collected in connection with the administration and enforcement of the applicable statute under which the information is obtained.
Receipt for the document(s) and/or sample(s) described below is hereby acknowledged:
ILLINOIS MANUFOST #: IL 5286495
IL 3960436, IL 3960373
PAGLE SIGNAL CONTROLS LETTER DATED 12/2/9:
Facility Representative (print) Signature/Date
Facility Representative (print)  Signature/Date
Inspector (print)    W L V I C K S A
Allen Apperson Allen Appearson 2/17/94
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesota, Kansas City, KS 66101
(rev:1/20/93)

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY CONFIDENTIALITY NOTICE

UPA ID #: IAD 051001337

Facility Name	
EAGLE SIGNAL DIV. OF AANAHUR	Controls
Facility Address	
736 FEBBRAL ST., DANBNPORT IA	52803
Inspector (print) Title	
Allen Apperson Inspector	
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesota, Kansas City, KS 66101	Date 17 78894

It is possible that the United States Environmental Protection Agency (EPA) will receive public requests for release of the information obtained during inspection of the facility above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 U.S.C. 552; EPA regulations issued thereunder, 40 CFR Part 2; and the applicable statute under which the information is obtained. EPA is required to make inspection data available in response to FOIA requests, unless the Agency determines that the data contains information entitled to confidential treatment.

Any or all of the information collected by EPA during the inspection may be claimed confidential, if it relates to trade secrets or commercial or financial matters that you consider to be confidential. If you make claims of confidentiality, EPA will disclose the information only to the extent, and by the means of the procedures set forth in the regulations (cited above) governing EPA's treatment of confidential information.

To claim information confidential, you must certify that each claimed item meets  $\underline{all}$  of the following criteria (40 CFR 2.208):

- 1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.
- 2. The information is not, and has not been, reasonably obtained without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing special need in a judicial or quasi-judicial proceeding).
- 3. The information is not publicly available elsewhere.
- 4. Disclosure of the information would cause substantial harm to your company's competitive position.

In addition, within fifteen (15) calendar days of the claim, you must provide written comments in support of the claim, based on factors listed in 40 CFR 2.204(e)(4). This statement should be mailed by registered, return-receipt requested mail to the Inspector at the address listed above. Failure to submit comments by this deadline will be deemed a waiver of the claim pursuant to 40 CFR 2.205(d)(1).

At the completion of the inspection, you will be given a receipt for all materials collected. At that time you may make claims that some or all of the information is confidential and meets the criteria listed above.

November 1993

Below is a summary of the information currently in EPA's RCRA Computer Data Base for the INSTALLATION LOCATION and EPA RCRA Identification Number listed.

If any of this information is inaccurate, you may notify us of the change(s) by writing to us, telephoning us, or by completing a Notification of Regulated Waste Activity Form (EPA Form 8700-12), a copy of which is attached, or simply marking any changes on this form and sending it to EPA at:

EPA REGION 7 - RCRA/IOWA 726 MINNESOTA AVENUE KANSAS CITY, KANSAS 66101

Your cooperation in helping us to maintain accurate records is appreciated. If you have any questions, please call the Iowa RCRA Hazardous Waste Inquiry Helpline number (913) 551-7861, and leave a detailed message. Someone will get back to you as soon as possible. Business is Closing By Bril of

EPA RCRA ID Number:

IAD051001337

FOR 94, NOW WASTES GENERATED,

Name of Company/Installation: EAGLE SIGNAL DIV OF MARK IV CO AA DANAHER CONTROLS Location of Installation:

736 FEDERAL ST DAVENPORT, IA

52803

County:

Mailing Address:

736 FEDERAL ST

DAVENPORT, IA

52803

Installation Contact:

Job Title:

Phone Number:

Contact's Address:

RICHARD ERICKSON

SERVICES MGR

(319)328-2053

736 FEDERAL ST

DAVENPORT, IA

52803

Current Owner of Installation CULF & WESTERN MFG DANAHER CONTROLS

Owner's Address:

AAPO BOX 999

1675 DELANY ROAD 48075

Phone Number:

AA (313) 355-8000

AA SOUTHFIELD, MI

GURNEE, IL.

Land Type:

AA Unknown

Owner Type:

Regulated Activities: Regulated Activities: AAUnknown

AA-FULLY REGULATED GENERATOR AASTORAGE/TREATMENT FACILITY

Hazardous Wastes Handled:

AA D001, F001, F003, F005, F007, F008, F009

AAP098, U002, U154, U210, U220, U239

All information you submit in a notification can be released to the public, according to the Freedom of Information Act, unless it is determined to be confidential by U.S. EPA pursuant to 40 CFR Part 2. Since notification information is very general, the U.S. EPA believes it is unlikely that any information in your notification could qualify to be protected from release. However, you may make a claim of confidentiality by printing the word "CONFIDENTIAL" on both sides of the Notification form and on any attachments or submittals including this information report. EPA will take action on the confidentiality claims in accordance with 40 CFR Part 2.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REQUEST FOR CONFIDENTIAL TREATMENT

CPA ID#: IADOS1001337

Facility Name
EAGLE SIGNAL DIV. OF PANAHER CONTROLS
Facility Address
736 FEDERAL ST. DAUSNIPORT IA. 52803
Information for which confidential treatment is requested:
NONE

#### Acknowledgement of Claimant

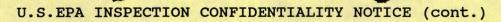
The undersigned requests that confidential treatment of the information described be provided in accordance with provisions of the Freedom of Information Act (FOIA), 5 U.S.C. 552; EPA regulations issued thereunder, 40 CFR Part 2; and the applicable statute under which the information is obtained. The undersigned further acknowledges that they are authorized to make such claims for their firm.

The undersigned also certifies that each claimed item described above meets all of the following criteria (40 CFR 2.208):

- 1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.
- 2. The information is not, and has not been, reasonably obtained without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).
- 3. The information is not publicly available elsewhere.
- 4. Disclosure of the information would cause substantial harm to your company's competitive position.

In addition, within 15 days of your claim, you must provide written comments in support of the claim, based on factors listed in 40 CFR 2.204(e)(4). Failure to submit comments by this deadline will be deemed a waiver of the claim pursuant to 40 CFR 2.205(d)(1).

Authorized Representative (print)	Signature/Date
R.W. Erickson	Milulum 2-17-94
No confidential treatment claimed during	the inspection: (Facility Representative's initials)
Inspector (print)	Signature/Date
Allen Appoison	Alley Assores, 2/17/94
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesot	a, Kansas City, KS 66101
(rev:1/20/93)	



EPA ID #: IAO 051001337
EAGLE SIGNAL DIV. OF DANAHER CONTROLS
736 FEDERAL ST. DAUEN PORT IA. 52863
130 (Chaiche 311, DAOSIO FURT IA. 32003)
If you are <u>not</u> authorized by your company and there is no one on the premises of the facility who is authorized to make confidentiality claims, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials, to the authorized representative designated below.
Authorized Representative
Title
Address
If the authorized representative listed above requests confidential treatment, they must return a statement specifying any information which should receive confidential treatment and written comments in support of the claim based on factors listed in 40 CFR 2.204(e)(4).
This statement from the authorized representative should be mailed by registered, return-receipt requested mail within fifteen (15) calendar days of receipt of the Confidentiality Notice to the Inspector at the address listed on page 1.
Failure to submit confidentiality claims and comments within the fifteen (15) day period will be deemed a waiver of the claim pursuant to 40 CFR 2.205(d)(1).
To be completed by the facility official receiving this Notice:
I have received and read this Notice.
Facility Representative Provided Notice (print) Title
RW. Erickson Mfg Mgr Signature/Date Pulluclum 2-17-94

RCRIS HANDLER INFORMATION
This form completed on 17 Fob 94 (date) by Allen Appeason (name of person completing form)  METCHLE & 1904 (name of person's employer), TES X Contractor.
Instructions for completing form: Completion of all items in BOLDFACE is REQUIRED; completion of other items is optional, subject to the availability of the information.
EPA RCRA ID NUMBER: IADOS100(337
1. NAME OF INSTALLATION (COMPANY CURRENTLY OCCUPYING SITE):
EBGLE SIGNAL DIVISION OF DANAHOR CONTROLS
2. LOCATION OF INSTALLATION (PHYSICAL ADDRESS, NOT PO BOX OR RURAL ROUTE NUMBER; ADDRESS MUST BE SPECIFIC; IF NECESSARY, INCLUDE DIRECTIONS ON HOW TO FIND THE INSTALLATION) - EXAMPLES OF UNACCEPTABLE INSTALLATION ADDRESSES ARE: "Box 47," "RR #3," "Curtis Ave," "Hwy 49 West" - EXAMPLES OF ACCEPTABLE ADDRESSES ARE: "123 Main St," "1 mile west of Hwy 6 on County Road EE," "J 12," "NW corner of Jackson and Jefferson Streets" STREET ADDRESS: 736 FEDERAL ST.
CITY/ZIP CODE: DAUBN PORT , IA 52803
3. INSTALLATION MAILING ADDRESS(IF SAME AS LOCATION ADDRESS, WRITE "SAME"):
STREET ADDRESS: SAME
CITY/ZIP CODE:, IA
4. INSTALLATION CONTACT PERSON:
Name: RICHARD ERICKSON
Title: SER MANUFACTURING MANAGER
Telephone Number: Area Code ( <u>3(9</u> ) <u>328 - 2053</u>
Street Address: 736 FOURLAL ST.  City/Zip Code: DAUGNPORT , IA 52803
City/Zip Code: DAVENPORT , IA 52803
5. OWNERSHIP INFORMATION:
Name of Installation's Legal Owner: DANAHER Controls
Street Address: 1675 DELANY ROAD
City/Zip Code: GURNEE IL , # 6003/
Telephone Number: Area Code () UNKNOWN
6. RCRA REGULATED ACTIVITY APPARENTLY BEING CONDUCTED AT SITE (CHECK ALL THAT APPLY)
Hazardous waste generationHazardous waste transportation
Conditionally exempt small quantity generatorTransports waste for self onlyTransports waste for hire
Large quantity generator
Other:(specify)
7. COMMENTS: FACILITY HAS SHUT DOWN OPERATIONS AT
THIS SITE, ALL WASTES ON SITE AKE FROM DRAINING
TANKS BE AND ROADY FOR SHIPMONT. REMAINING PERSONNER
ARE JUST CLOSING DOWN FACILITY,
(INCLUDE INFORMATION HERE SUCH AS, IF THE COMPANY LISTED IN RCRIS AS OCCUPYING THE SITE IS NO LONGER THERE, DID THEY GO OUT OF BUSINESS OR MOVE TO A NEW LOCATION, AND IF KNOWN, WHAT IS THAT NEW LOCATION)

RCRIS data entered
BY ROPESEE
ON 10 26 95



Facility: Eagle Signal Division of Danaher Controls

Location: Davenport, Iowa Photographer: Allen Apperson

Direction: --Camera Type: Minolta 35mm

Subject: Site #426 identification sheet.

Witness: None Date: February 20, 1994 Film Type: 100 ASA Time: 1111



Facility: Eagle Signal Division of Danaher Controls

Location: Davenport, Iowa Photographer: Allen Apperson **Direction:** West Camera Type: Minolta 35mm

Subject: GPS equipment in parking area in front of facility.

Witness: None Film Type: 100 ASA Date: February 20, 1994

**Time:** 1111

SOP No. 2110.3A

# EPA ID#: TAD 05/00/337

## GPS FIELD SHEET

Name: EAGLE SIGNAL DIV. OF DANAHOR CONTROLS Date: 20 F&B 94
Accuracy required: ± 25 Meters (or better)
Time:CSTCDTMSTMDT
Time observation began 11/06 Time observation ended 11/22 hr/min
Antenna Height: 3 slope distances using measuring rod (100 centimeters = 1 meter)
Average slope distance from above measurements:meters
Receiver EPA No.:
File Name: SITE# 476
Verbal Description of weather: 435°F, WIND 10-15 mp4 From
WEST, OVERCAST
Obstructions (building, electric poles, etc.): ELECTRIC ROWS
Verbal Description of point (site name, state, city, county, and associated sample numbers, etc.): EAGLE SIGNAL DIVISION OF DAVENPORT, SCOTT
Deviations from SOP:



Facility: Eagle Signals Division of Danaher Controls

Location: Davenport, Iowa Photographer: Allen Apperson Direction: --Camera Type: Minolta 35mm

Witness: None Film Type: 100 ASA Date: February 17, 1994 **Time:** 1535

Subject: Site #426 identification sheet.



Facility: Eagle Signals Division of Danaher Controls

Location: Davenport, Iowa Photographer: Allen Apperson Direction: Northeast

Camera Type: Minolta 35mm

Witness: None Film Type: 100 ASA

Date: February 17, 1994

**Time:** 1537

Subject: Collection of 55-gallon drums, three containing copper cyanide, nine with chromic acid, five with nickel nonhazardous liquid, four with caustic alkali liquid, three with chrome solids. The remaining drums are empty. All have "Hazardous Waste" labels. All closed, but have no accumulation dates.

S I T E

426

P H O T O

2